

Amendments to the claims:

1. (currently amended) An armature packet (1) for an electric motor,
comprising:

having a plurality of armature laminations (2, 3, 3'), wherein in each of said
armature laminations (2, 3, 3'), in each of which a plurality of winding slots (4) for
receiving an armature winding (5) are is provided embodied, and wherein the
winding slots (4) of adjacent armature laminations (2, 3, 3') are located in
alignment with one another and form a conduit (6),

wherein the winding slots (4), associated with one conduit (6), of different
armature laminations (2, 3, 3') have different geometries, wherein each winding
slot (4) has two undercuts (16), and wherein the winding slots (4) of a first
armature lamination (2) of two adjacent laminations (2, 3, 3') has a smaller cross
section and a smaller constriction (15) than a second armature lamination (3) of
said two adjacent laminations (2, 3, 3').

2. (original) The armature packet (1) according to claim 1,
wherein the geometry of every other winding slot (4) of one conduit (6) has a
larger cross section than the winding slot (4) of the adjacent armature lamination
(2, 3, 3').

3. (withdrawn) The armature packet (1) according to claim 1,

wherein the geometry of every other winding slot (4) has a larger cross section than the adjacent winding slots (4) of the same armature lamination (2, 3, 3').

4. (withdrawn) An armature packet (1) for an electric motor, having a plurality of armature laminations (7, 8, 9, 10), in each of which a plurality of winding slots (4) for receiving an armature winding (5) are embodied, and the winding slots (4) of adjacent armature laminations (7, 8, 9, 10) are located in alignment with one another and form a conduit (6),

wherein at least some of the winding slots (4) each have an influx conduit (11), each of which discharges into its region oriented toward the center of the armature packet (1).

5. (withdrawn) The armature packet (1) according to claim 4,

wherein the influx conduit (11) of all the winding slots (4) associated with one conduit (6) communicate with one another through at least one transverse conduit (12), oriented substantially parallel to the central longitudinal axis (17) of the armature packet (1).

6. (withdrawn) The armature packet (1) according to claim 4,

wherein the transverse conduit (12) is located between the winding slot (4) and the central longitudinal axis of the armature packet (1).

7. (withdrawn) The armature packet (1) according to claim 4,
wherein the influx conduits (11) are each embodied as at least one stamping (13, 14) in the respective armature lamination (7, 8, 9, 10), which include the transverse conduit (12).

8. (withdrawn) The armature packet (1) according to claim 4,
wherein it has armature laminations (7, 8, 9, 10) which have one purely transverse conduit (12), one stamped out recess (13) leading away to the right from the transverse conduit (12) and discharging into the winding slot (4), one stamped out recess (14), leading away to the left and discharging into the winding slot (4), and/or one stamped out recess (22) leading away at a right angle.

9. (withdrawn) The armature packet (1) according to claim 4,
wherein the sequence of one purely transverse conduit (12), one influx conduit (13) leading away to the right from the transverse conduit (12), and one influx conduit (14) leading away to the left from the transverse conduit (12) in a given conduit (6) is repeated again and again.

10. (withdrawn) The armature packet (1) according to claim 4,
wherein it is embodied according to one of claims 1 through 3.

11. (previously presented) The armature packet (1) according to claim 1,

wherein the cross section of each winding slot (4) has a constriction (15, 15', 15'') on the outer end, in particular with two undercuts (16).